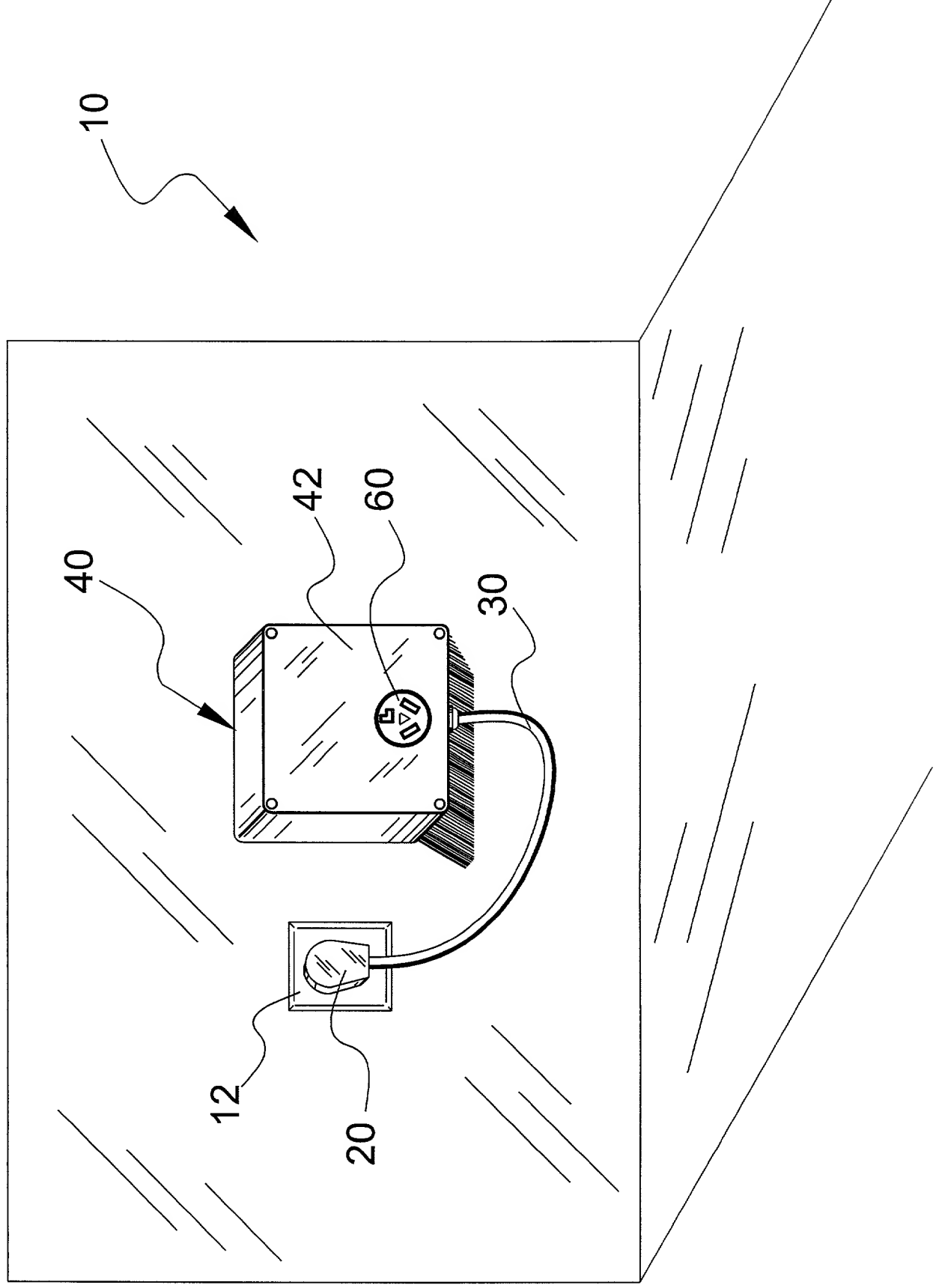


FIG. 1



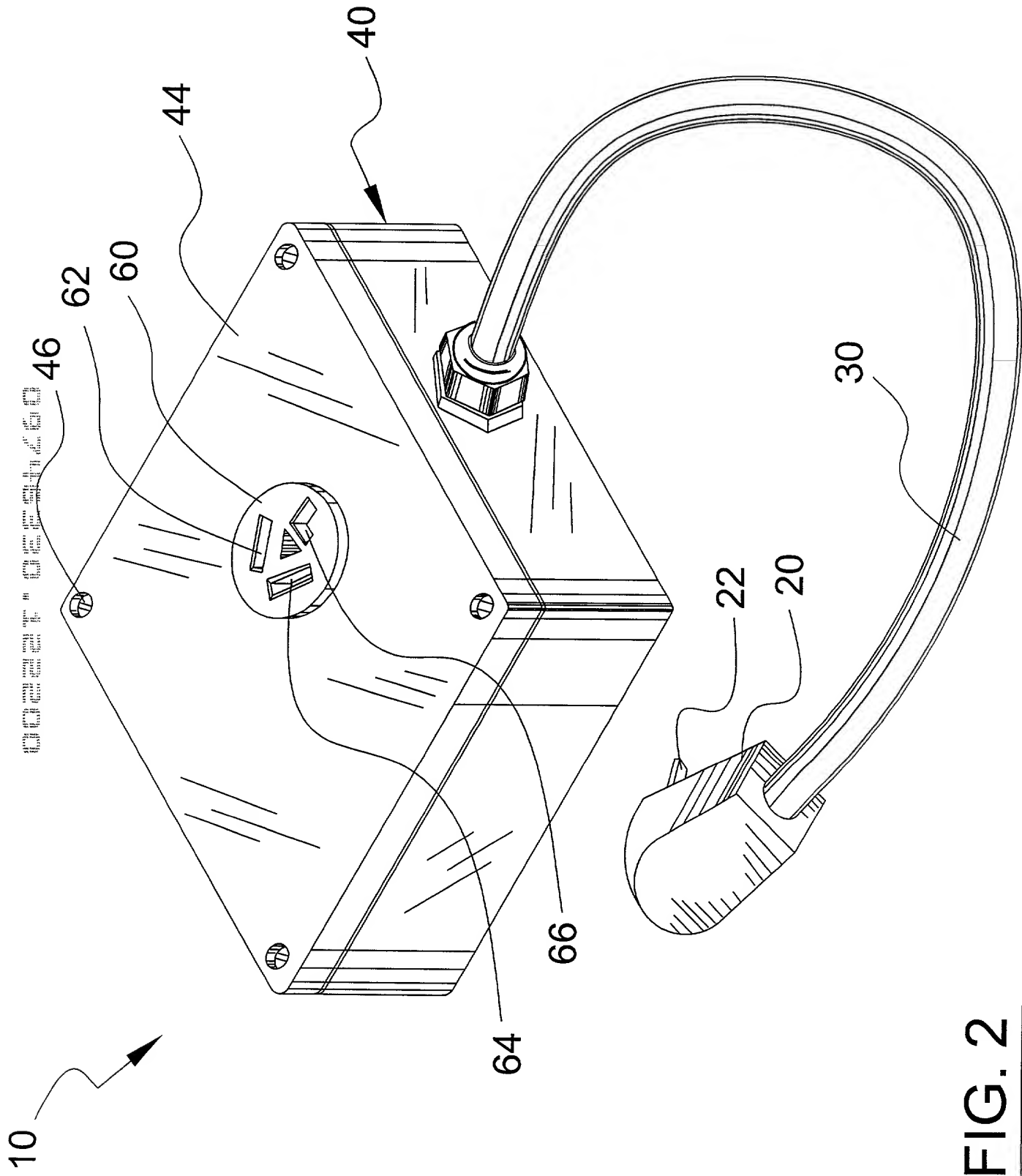
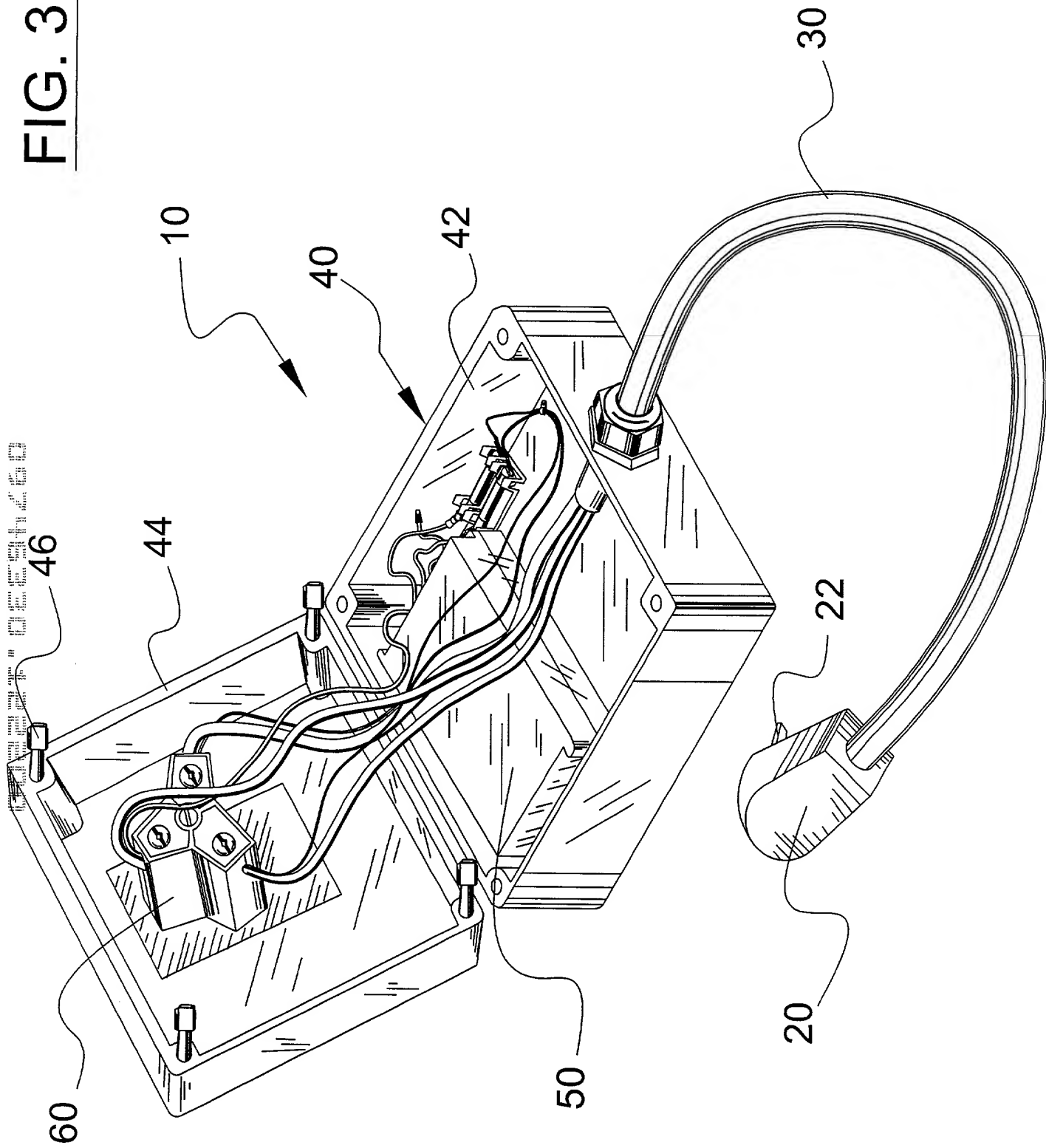


FIG. 2

FIG. 3



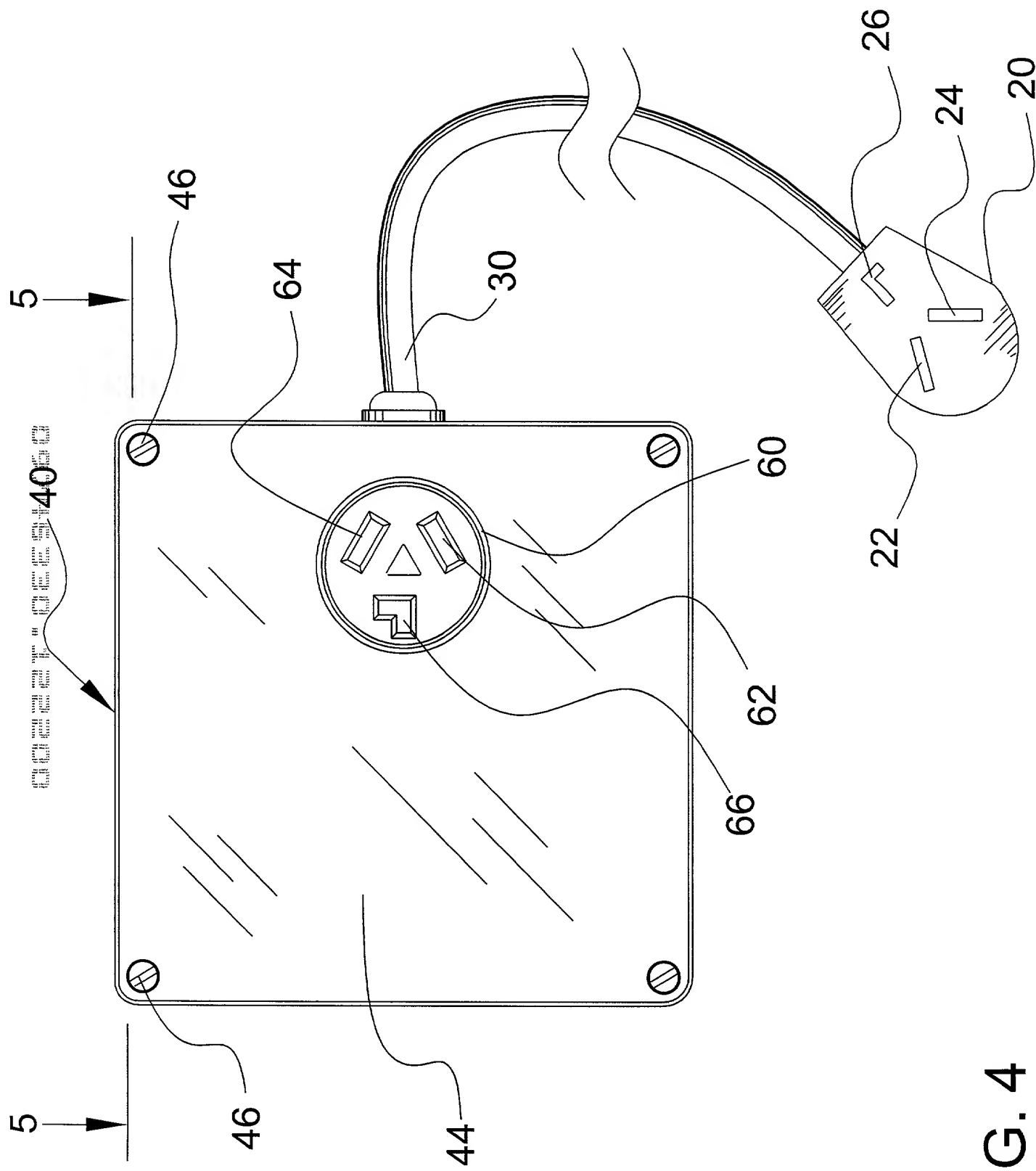


FIG. 4

FIG. 5

FIG. 5 is a cross-sectional view of the device 100, showing the internal components and the housing 40.

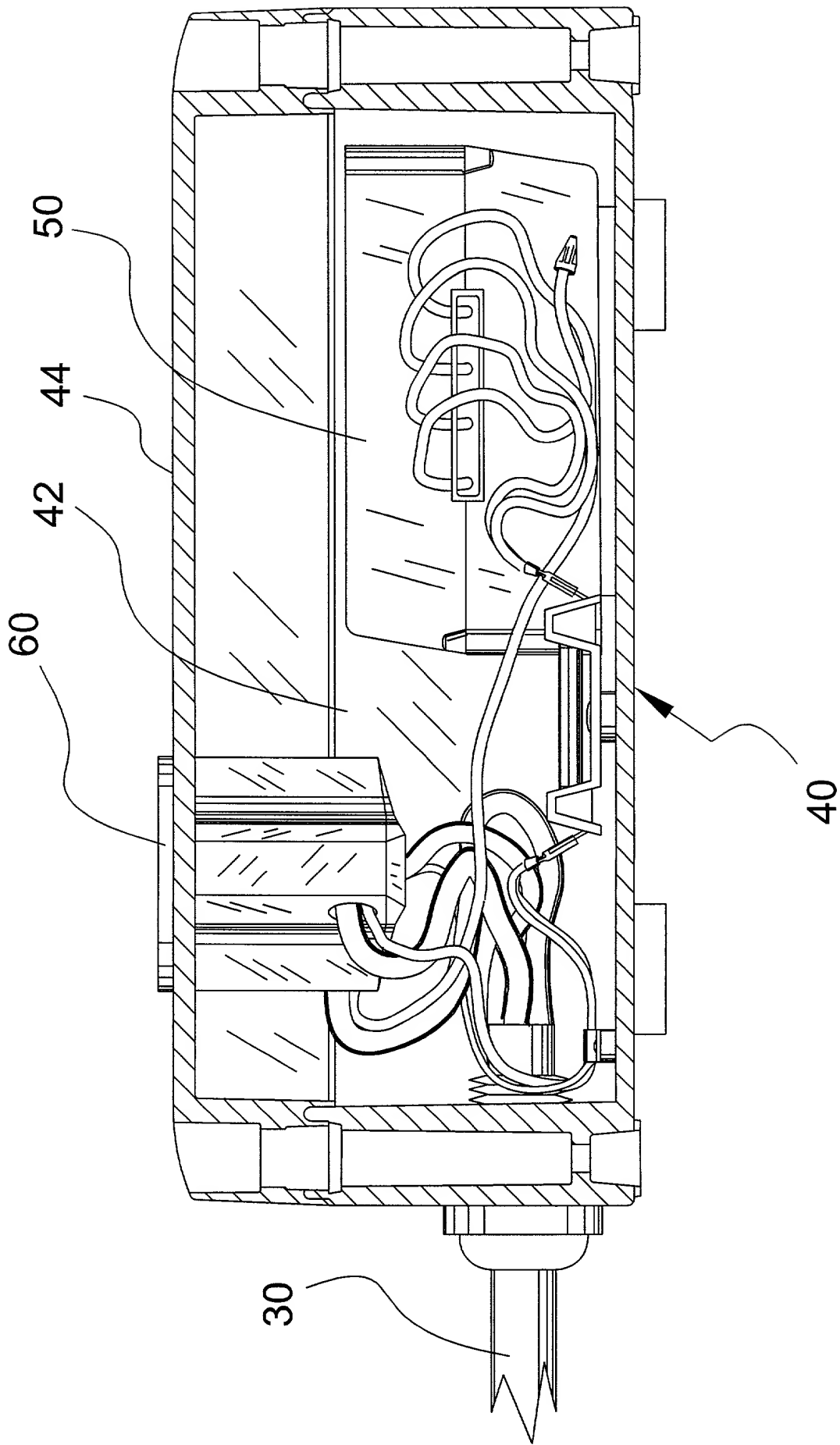
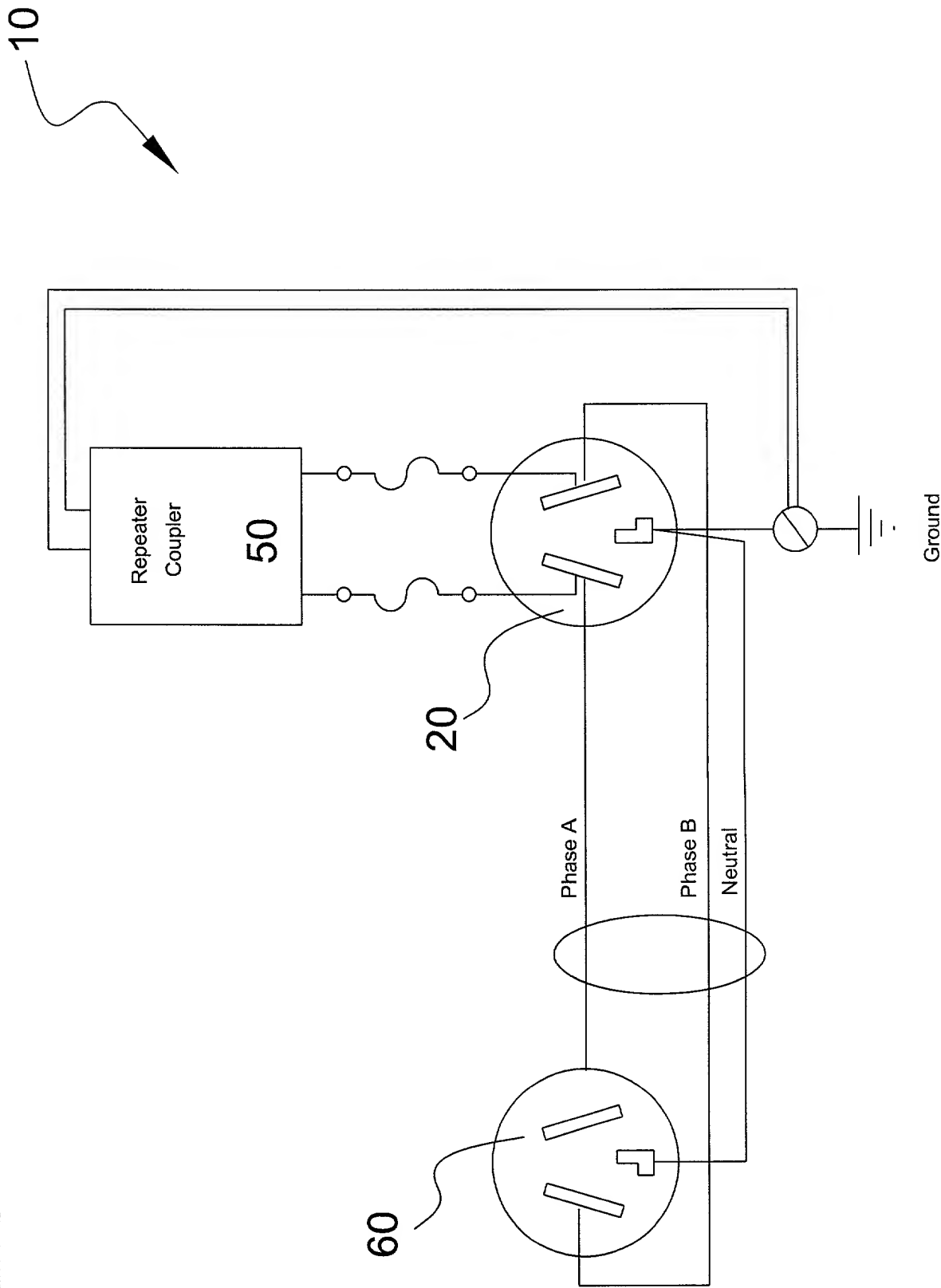


FIG. 6



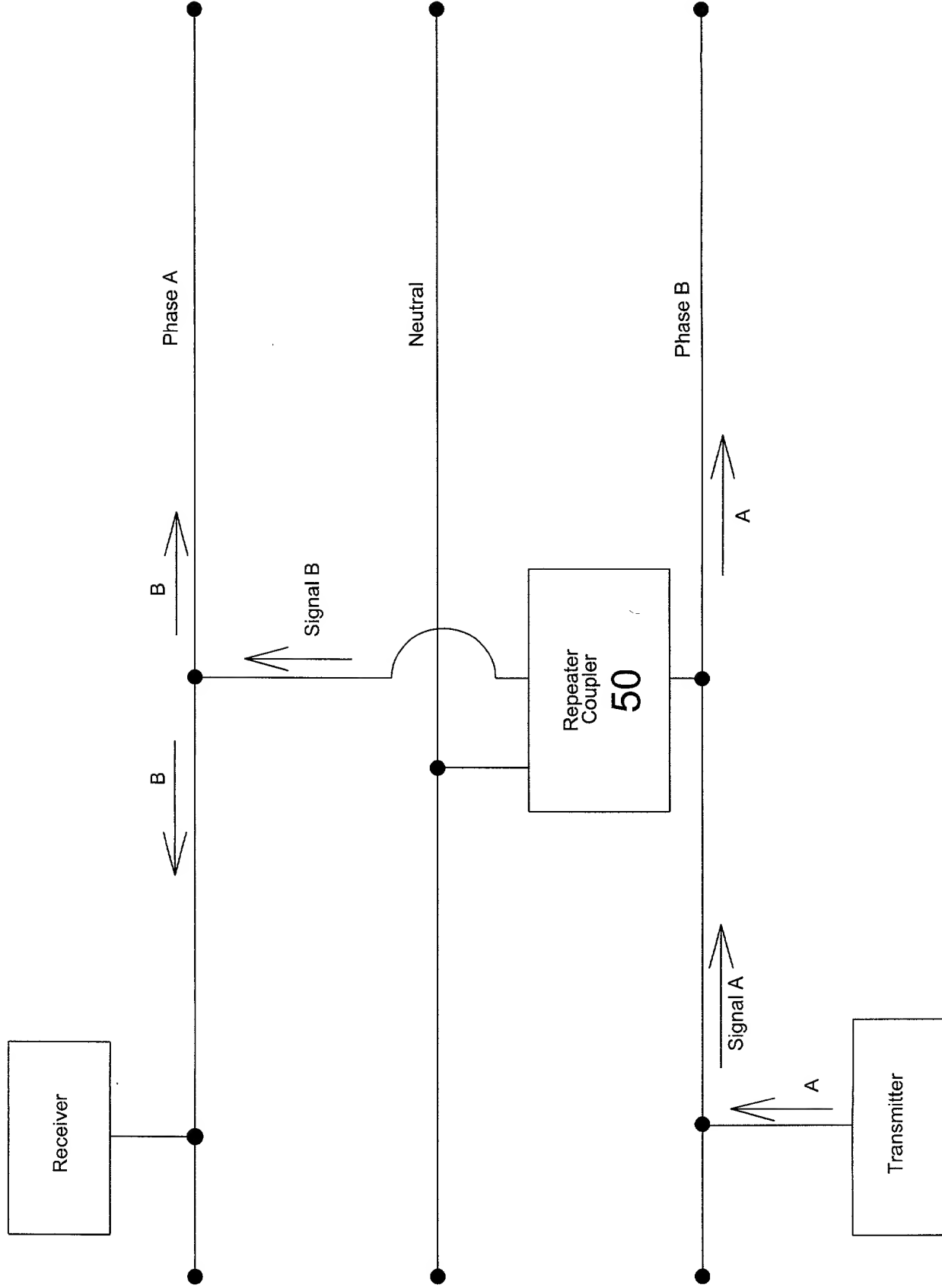


FIG. 7

FIG. 8

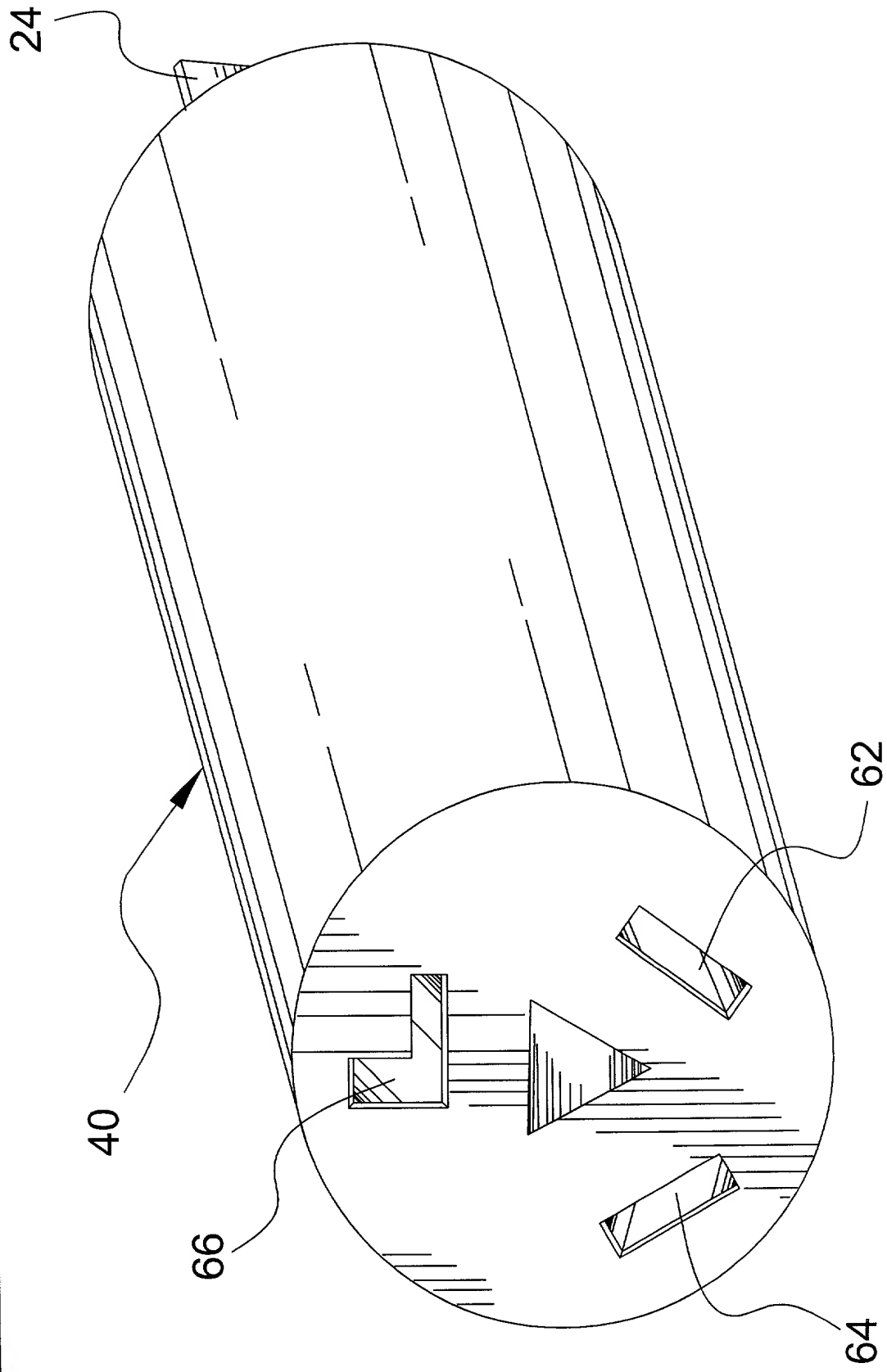
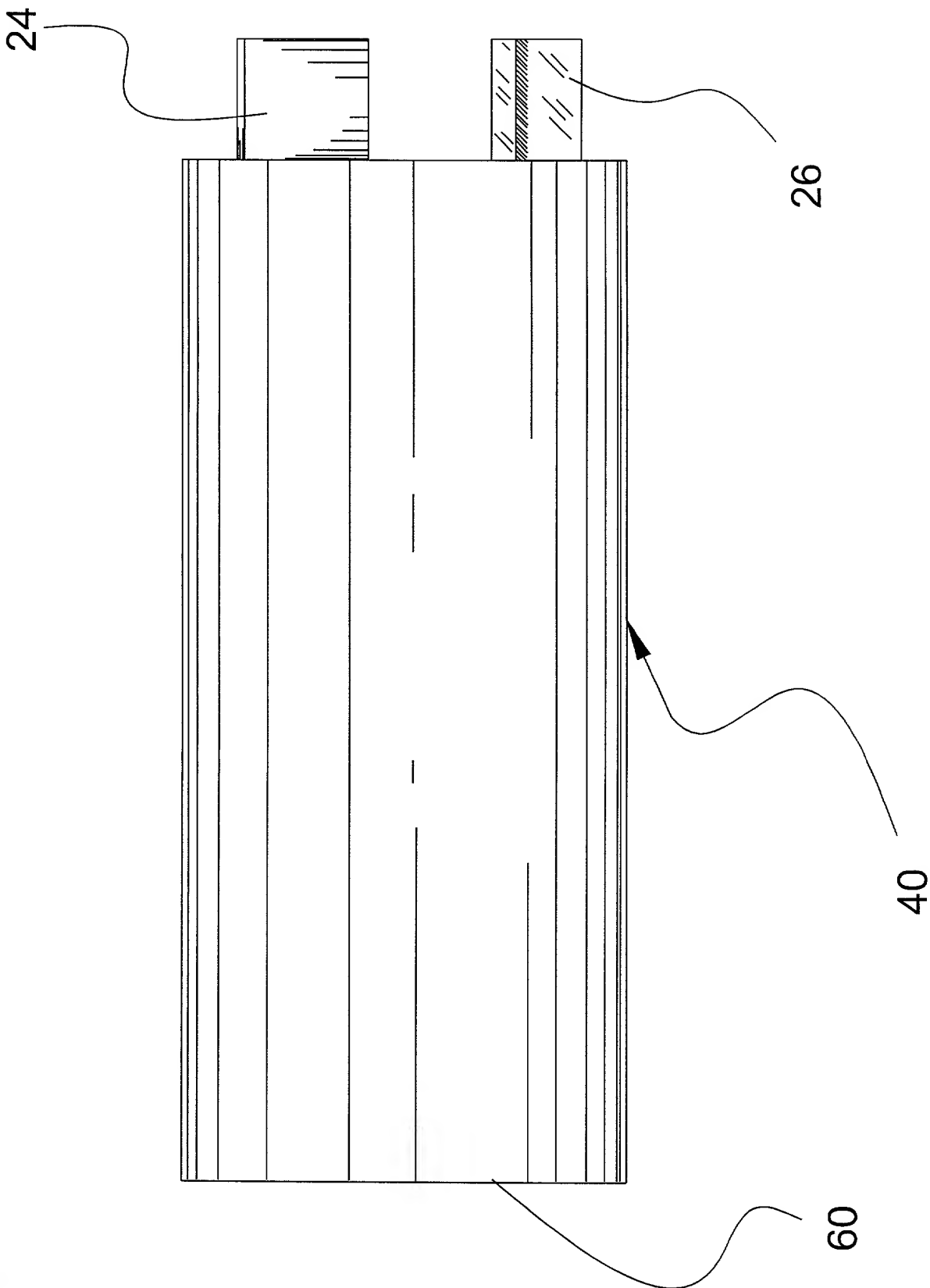




FIG. 9

FIG. 9 is a cross-sectional view of a device 100, showing a substrate 10, a first layer 20, a second layer 30, a third layer 40, a fourth layer 50, a fifth layer 60, a sixth layer 70, a seventh layer 80, an eighth layer 90, a ninth layer 100, a tenth layer 110, an eleventh layer 120, a twelfth layer 130, a thirteenth layer 140, a fourteenth layer 150, a fifteenth layer 160, a sixteenth layer 170, a seventeenth layer 180, an eighteenth layer 190, a nineteenth layer 200, a twentieth layer 210, a twenty-first layer 220, a twenty-second layer 230, a twenty-third layer 240, a twenty-fourth layer 250, a twenty-fifth layer 260, a twenty-sixth layer 270, a twenty-seventh layer 280, a twenty-eighth layer 290, a twenty-ninth layer 300, a thirtieth layer 310, a thirty-first layer 320, a thirty-second layer 330, a thirty-third layer 340, a thirty-fourth layer 350, a thirty-fifth layer 360, a thirty-sixth layer 370, a thirty-seventh layer 380, a thirty-eighth layer 390, a thirty-ninth layer 400, a fortieth layer 410, a forty-first layer 420, a forty-second layer 430, a forty-third layer 440, a forty-fourth layer 450, a forty-fifth layer 460, a forty-sixth layer 470, a forty-seventh layer 480, a forty-eighth layer 490, a forty-ninth layer 500, a fiftieth layer 510, a fifty-first layer 520, a fifty-second layer 530, a fifty-third layer 540, a fifty-fourth layer 550, a fifty-fifth layer 560, a fifty-sixth layer 570, a fifty-seventh layer 580, a fifty-eighth layer 590, a fifty-ninth layer 600, a sixtieth layer 610, a sixty-first layer 620, a sixty-second layer 630, a sixty-third layer 640, a sixty-fourth layer 650, a sixty-fifth layer 660, a sixty-sixth layer 670, a sixty-seventh layer 680, a sixty-eighth layer 690, a sixty-ninth layer 700, a seventieth layer 710, a seventy-first layer 720, a seventy-second layer 730, a seventy-third layer 740, a seventy-fourth layer 750, a seventy-fifth layer 760, a seventy-sixth layer 770, a seventy-seventh layer 780, a seventy-eighth layer 790, a seventy-ninth layer 800, an eightieth layer 810, an eighty-first layer 820, an eighty-second layer 830, an eighty-third layer 840, an eighty-fourth layer 850, an eighty-fifth layer 860, an eighty-sixth layer 870, an eighty-seventh layer 880, an eighty-eighth layer 890, an eighty-ninth layer 900, a ninetieth layer 910, a ninety-first layer 920, a ninety-second layer 930, a ninety-third layer 940, a ninety-fourth layer 950, a ninety-fifth layer 960, a ninety-sixth layer 970, a ninety-seventh layer 980, a ninety-eighth layer 990, and a ninety-ninth layer 1000.



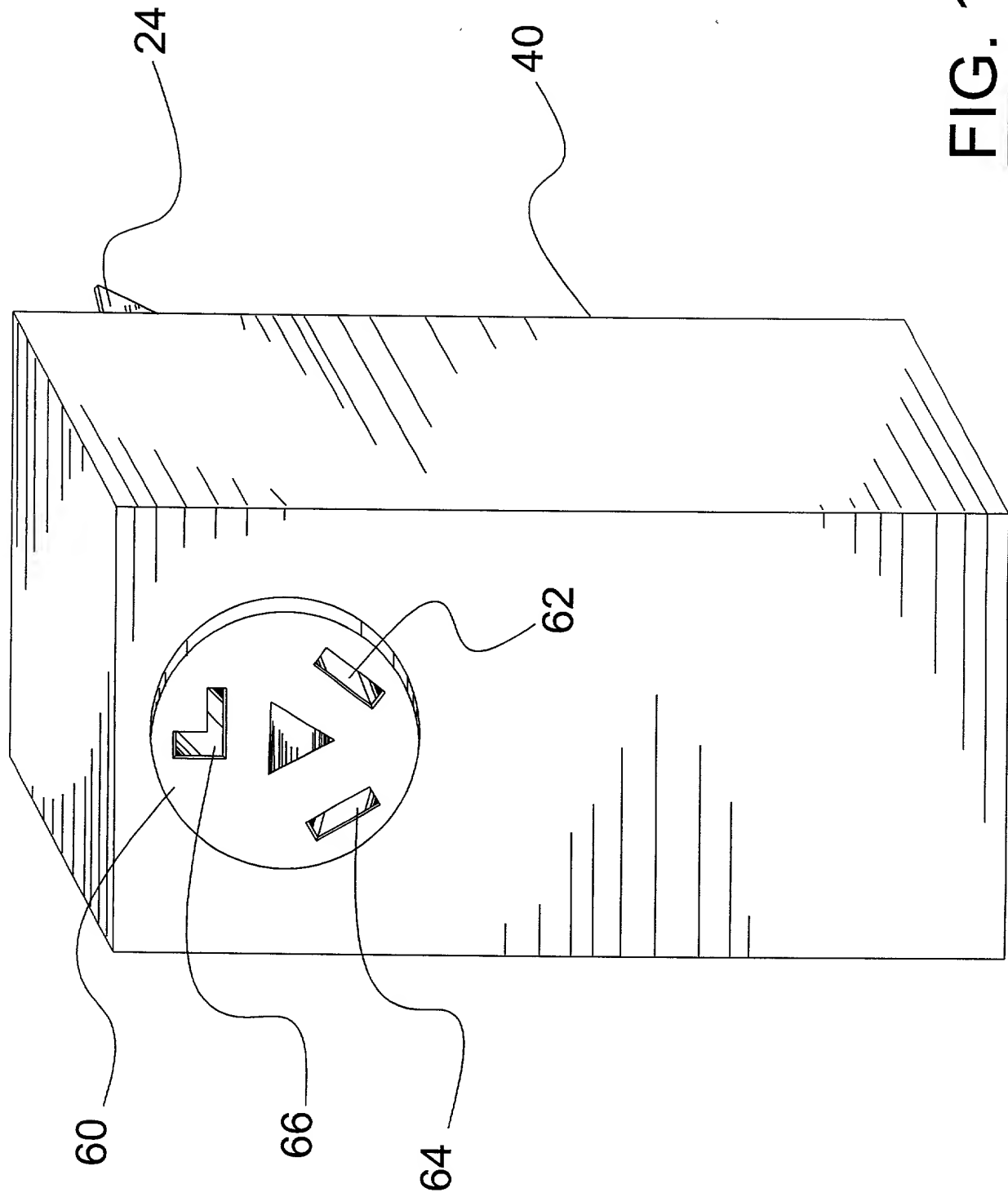


FIG. 10

FIG. 11

FIG. 11 is a cross-sectional view of a device in accordance with the present invention.

